

ABSTRACT OF THE DISCLOSURE

A storage device for optical media comprises a body defining an upper surface. A plurality of adjacent slots formed in the upper surface of the body extend in a first direction from the upper surface and define upper guiding cavities and lower engaging cavities. The upper guiding cavities guide optical media into the lower engaging cavities, which have openings to the upper cavities. The lower engaging cavities engage lower arcuate portions of the optical media. The lower engaging cavities independently support the optical media in the adjacent slots in a parallel relationship when the storage device is located on a flat supporting surface. The lower engaging cavities have a trapezoidal-shaped cross section. The upper cavities have a generally "U"-shaped cross section.